


Query/Command : prt max legalall

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  US6288750 B1 20010911 [US6288750]

TI - (B1) Television signal processor that is operable to generate a television signal from broadcast waves with a plurality of different broadcast standards

PA - (B1) MATSUSHITA ELECTRIC IND CO LTD (US)

PA0 - Matsushita Electric Industrial Company, Ltd., Osaka [JP]

IN - (B1) YAMADA MIKIHICO (JP); UEHARA HIROTOSHI (JP)

AP - US30877699 19990525 [1999US-0308776]

FD - PCT/JP98/04308 19980925 [1998WO-JP04308]
WO99/17544 19990408 [WO9917544]

PR - JP26167897 19970926 [1997JP-0261678]
WOJP9804308 19980925 [1998WO-JP04308]

IC - (B1) H04N-005/445 H04N-009/74

EC - H04N-005/445
H04N-005/445F
H04N-005/46

PCL - ORIGINAL (O) : 348553000; CROSS-REFERENCE (X) : 348563000
348569000 348598000 348600000

DT - Corresponding document


CT - US6175388; JP969992 A; JP983889 A; JP9149331 A; JP9289498 A

STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

AB - In an effective display area, an additional information recognizing part 203 recognizes a standard of a broadcast wave, refers to a ROM 212 and selects a target value, and provides an internal clock of a video data reading part 205 and an internal clock of an OSD data reading part 206 with the target value. At a retrace interval, on the other hand, the additional information recognizing part 203 notifies an additional information synthetic position deciding part 210 of the standard of the broadcast wave. The additional information synthetic position deciding part 210 selects from a ROM 211 a target value for reading the additional information applicable to the notified standard, and outputs the target value to an additional information reading parts 207. When the standard of the broadcast wave is changed, target values corresponding to the changes are responsively selected from the ROM 212 and the ROM 211.

UP - 2001-38

1 / 1 LGST - ©EPO


PN -  US6288750 B1 20010911 [US6288750]

AP - US30877699 19990525 [1999US-0308776]

ACT - 20031118 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030911

UP - 2003-48

1 / 1 CRXX - ©CLAIMS/RRX

PN -  6,288,750 A 20010911 [US6288750]

PA - Matsushita Electric Industrial Co Ltd JP

ACT - 20030911 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20031118

REISSUE REQUEST NUMBER: 10/659683

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2614

Reissue Patent Number:

LEVEL 1 - 1 OF 1 PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6288750

<=1> Get Drawing Sheet 1 of 9

September 11, 2001

Television signal processor that is operable to generate a television signal from broadcast waves with a plurality of different broadcast standards

REISSUE: September 11, 2003 - Reissue Application filed Ex. Gp.: 2614; Re. S.N. 10/659,683 (O.G. November 18, 2003)

APPL-NO: 308776 (09)

FILED-DATE: May 25, 1999

GRANTED-DATE: September 11, 2001

CORE TERMS: video, broadcast, wave, timing, television, target, horizontal, processor, combining, pulse ...

LEXIS-NEXIS
Library: PATENT
File: ALL

6,288,750 OR 6288750

LEXIS-NEXIS
Library: PATENT
File: CASES

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E6	1	PN=US 6288753
E7	1	PN=US 6288754
E8	1	PN=US 6288755
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E10	1	PN=US 6288757
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E12	1	PN=US 6288759

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DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat

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Basic Patent (No,Kind,Date): WO 9730429 A1 19970821 <No. of Patents: 016>

SURFACE POSITION LOCATION SYSTEM AND METHOD (English)

Patent Assignee: EXPLORE TECHNOLOGIES INC (US)

Author (Inventor): CONROY DAVID; FLOWERS MARK

Designated States : (National) JP; MX (Regional) AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

Filing Details: WO 100000 With international search report

IPC: *G08C-021/00; G09G-003/02

Language of Document: English

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date	
EP 879456	A1	19981125	EP 97907559	A	19970211	
EP 948782	A1	19991013	EP 97948228	A	19971111	
EP 1369771	A2	20031210	EP 2003077875	A	19971111	
EP 1369771	A3	20031217	EP 2003077875	A	19971111	
EP 948782	A4	20000726	EP 97948228	A	19971111	
JP 2003036136	A2	20030207	JP 2002135757	A	20020510	
JP 2003050665	A2	20030221	JP 2002135859	A	20020510	
JP 3394531	B2	20030407	JP 2002135757	A	20020510	
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WO 9730429	A1	19970821	WO 97US1717	A	19970211	(BASIC)
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Priority Data (No,Kind,Date):

WO 97US1717 W 19970211
US 601719 A 19960215
WO 97US20495 W 19971111
US 754310 A 19961121
EP 97948228 A3 19971111
US 601719 A2 19960215
US 796685 A 20010228

US 754310 A5 19961121